\$400,000 - 70 Ne Bryan Lane, Belfair

MLS® #2317954

\$400,000

3 Bedroom, 2 Bathroom, 1,075 sqft Residential on 0.23 Acres

Lynch Cove, Belfair, WA

Discover this delightful 3-bedroom, 2-bath rambler in the sought-after Lynch Cove community! This meticulously maintained home features upgrades throughout, a primary bath, large rooms, outside a covered back patio, garden space - perfect for your morning coffee and Dinner parties. As part of the Lynch Cove HOA, enjoy exclusive access to a waterfront park on the Hood Canal, complete with a playground, boat launch, fishing, and a community pool and sports court. This home offers the best of both worldsâ€"peaceful living with proximity to PSNS, shopping, dining, and other local amenities. Whether you're soaking in the natural beauty of the area or taking advantage of the fantastic community features, this home is ready to welcome you.



Full Baths

Essential Information

MLS® # 2317954
List Price \$400,000
Sale Price \$415,000
Price Per SqFt \$386
Bedrooms 3
Bathrooms 2

1

Square Footage 1,075

Acres 0.23

Year Built 1978



Type Residential Sub-Type Residential

Status Sold

Community Information

Address 70 Ne Bryan Lane

Area 171 - Belfair/Hood Canal

Subdivision Lynch Cove

City Belfair
County Mason
State WA
Zip Code 98528

Amenities

Parking Spaces 4

Parking Detached Carport, Driveway, Attached Garage, RV Parking

Garage Spaces 4

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Fireplace, Laminate

Hardwood, Wall to Wall Carpet

Appliances Dishwasher(s), Dryer(s), Microwave(s), Refrigerator(s), Washer(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Wood, Wood Products

Lot Description Dead End Street, Open Space, Paved

Foundation Poured Concrete

School Information

District North Mason #403
Elementary Sand Hill Elem

Middle Hawkins Mid

High North Mason Snr High

Additional Information

Days on Market 241

Cumulative Days on Market 241

Days on Website 271
HOA Fees \$260
HOA Fees Frequency Annually